

PHOTOGRAPHIC INTERPRETATION REPORT



25X1C

TA-PO-SHIH
HF COMMUNICATIONS
FACILITY
CHINA

NPIC/R-8/68
JANUARY 1968

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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TITLE: UNSUBS 8/60 Jan 1968
 SEC. CLASS: NOFORN EXCEPT 25X1C

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NPIC/R-8/68
January 1968

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INSTALLATION NAME Ta-po-shih HF Communications Facility China	GEO COORDS 26-34- 112-51-		FUNCTION Communications	
	WAC 0497	BE NO None	NPIC NO None	CAT CODE FM7

25X1D

25X1D

LOCATION

2 nm West of Lei-yang Airfield (North)

MAP REFERENCE

USATC series 200, scale 1:200,000

PHOTOGRAPHY

25X1D

Foreign Dissem

Secret/No

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REQUIREMENT

NSA/SOC/R148-67

NPIC PROJECT

35108/68

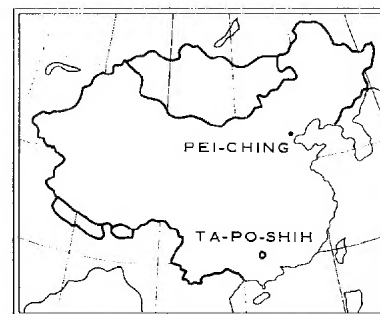
Basic Operational Components:

HF antenna field

1 Control building

2 Support buildings

IMAGERY ANALYSIS: The control/support area is surrounded by the HF antenna field which contains 3 vee antennas and 6 dipole antennas (Figure 1). The antenna dimensions included in the table below are only approximate.



Number	Antennas (Keyed to Figure 1)			Orientation
	Type	Dimensions (in feet)		
1	Dipole	130		Undet
2	Dipole	190		Undet
3	Dipole	170		Undet
4	Dipole	160		Undet
5	Vee	80		Undet
6	Vee	75		Undet
7	Vee	70		Undet
8	Dipole	130		Undet
9	Dipole	180		Undet

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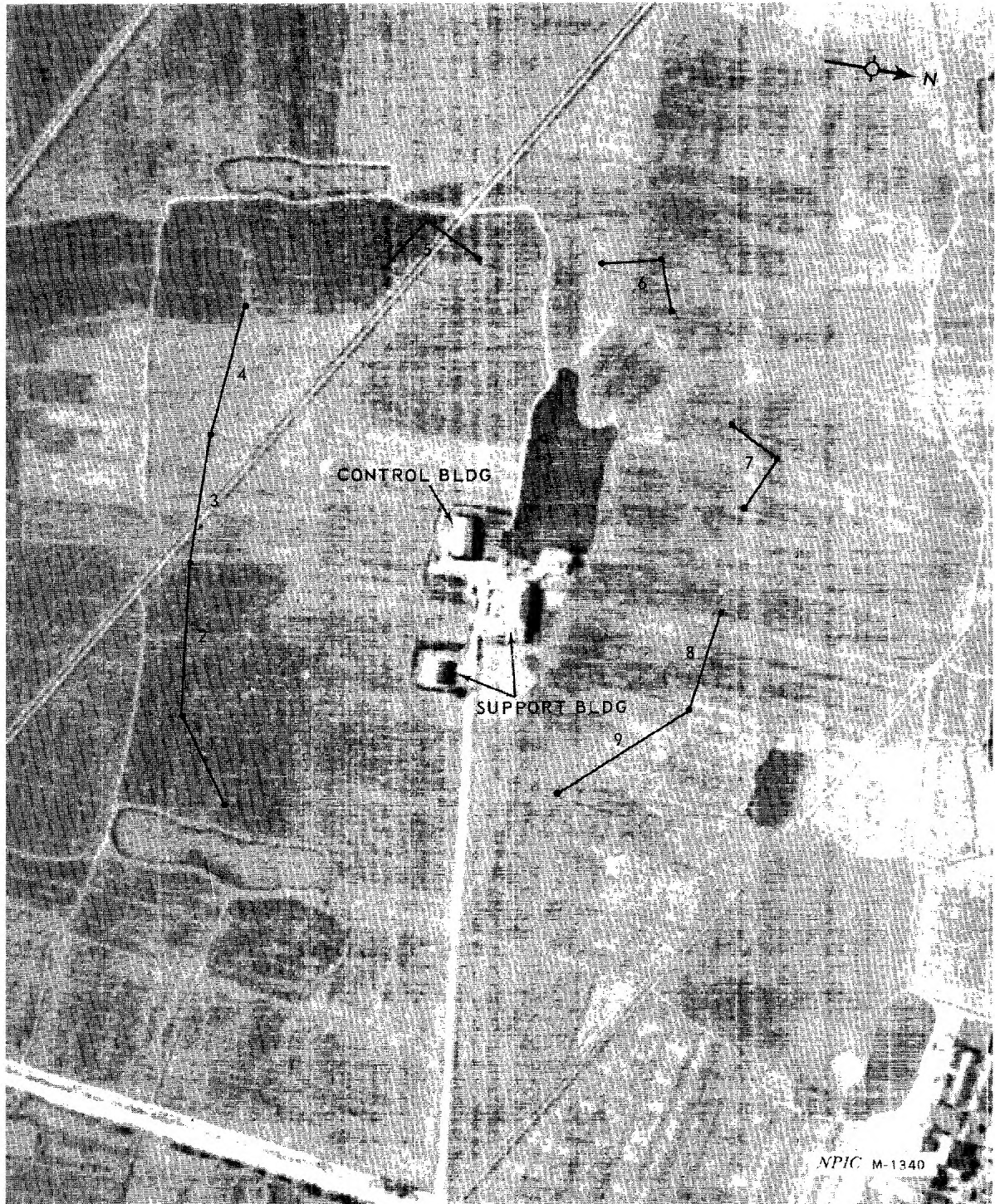


FIGURE 1. TA-PO-SHUI HF COMMUNICATIONS FACILITY

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